

## **SPECIFICATION AMENDMENTS**

Please amend the paragraph/section beginning on page 5, line 4, as follows:

### **DESCRIPTION OF PREFERRED EMBODIMENT**

Listed numerically below with reference to the drawings are terms used to describe features of this invention. These terms and numbers assigned to them designate the same features throughout this description.

- |     |                          |            |                         |
|-----|--------------------------|------------|-------------------------|
| 1.  | Attachment configuration | 13.        | Back window             |
| 2.  | Suction cup              | 14.        | Rearview mirror         |
| 3.  | Tailgate hook            | 15.        | Rubber bumper           |
| 4.  | Base                     | 16.        | Trunk top               |
| 5.  | Mirror holder            | 17.        | Line of sight           |
| 6.  | Orientation controller   | 18.        | Tow components          |
| 7.  | System mirror            | 19.        | Trailer components      |
| 8.  | System-mirror joint      | 20.        | Attachment rod          |
| 9.  | Bracket attachment rods  | 21.        | Holder rod              |
| 10. | Controller ends          | 22.        | Side-view mirror        |
| 11. | Window-bracket member    | 23.        | Ground surface          |
| 12. | Mirror attachment rods   | 24.        | Telescopic sections     |
|     |                          | <u>25.</u> | <u>Tailgate bracket</u> |

Referring to **FIGS. 1-5**, a universal trailer-hitch mirror system has an attachment configuration **1** with a system fastener that can include one or more suction cups **2**, a tailgate hook **3**, a tailgate bracket **25**, and a base **4**. A mirror holder **5** is attached orientationally to the attachment configuration **1** with an orientation controller **6**. A system mirror **7** is attached orientationally to the mirror holder **5** selectively with a system-mirror joint **8**.